## Storm Data and Unusual Weather Phenomena - October 2012

Property &

**Event Type and Details** 

Deaths &

Date/Time

Location

EXAS, North  INC. 2130) DENTON, (TX.2139) ERATH, (TX.2131) HOOD, (TX.2132) SOMERVELL, (TX.2144) BOSQUE  1001/12 0.000 CST  1001/12 0.000 CST  22K  septite below normal precipitation in October 2012, little change was noted in drought conditions across the region during the month, he region received up to 2" of rain on a few days this month and this rain did provide some temporary relief. Only a few countries in the WAW were classified in Severe Prought (102) during his month. Throughout the month. 19 countries had burn bars at some point. Due to that little rainfall did occur, several countries were able to lift their burn bars by the end of the month.  OUNG COUNTY — OLNEY [33.37, 48.77]  1013/12 17:50 CST	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
10/11/12 20:00 CST 27. 10/11/12 23:59 CST 22K sepite below normal precipitation in October 2012, little change was noted in drought conditions across the region during the month. he region received up to 2° of rain on a few days this month and this rain did provide some temporary railef. Only a few counties in the Wa were classified in Severe Drough (C) 20 uturing this month. Throughout the month, 15 counties had burn basis at some point. Due to hast little rainfall did occur, several counties were able to lift their burn bans by the end of the month.  10/13/12 17:50 CST 0 Nource: Broadcast Media  10/13/12 17:50 CST 0 Source: Broadcast Media  10/13/12 17:50 CST 1 DIA/13/12 TY-50 CST Nource: Broadcast Media  10/13/12 17:50 CST 1 DIA/13/12 TY-50 CST Nource: Broadcast Media  10/13/12 17:50 CST 1 DIA/13/12 TY-50 CST Nource: Broadcast Media  10/13/12 17:50 CST Nource: Broadcast Media  10/13/12 20:05 CST Nource: Broadcast Media  10/13/12	EXAS, North				
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10/31/12/33/59 CST 22K  10/31/12/33/59 CST 22K  10/31/12/33/59 CST 22K  10/31/12/33/59 CST 10/31/12/30/59 CST 14/4 CST 10/31/12/30/59 CST 14/4 CST 10/31/12/30/59 CST 14/4 CST 10/31/12/30/59 CST 10/31/12/30/59 CST 14/4 CST 10/31/12/30/59 CST	1X-2103) DENTON, (1X-2130) ERATI		VELL, (1X-2144) B		Drought
sepite below normal precipitation in October 2012, little change was noted in drought conditions across the region during the month. he region received up to 2" of rain on a few days this month and this rain did provide some temporary relief. Only a few countries in the WA were classified in Sewere Drough (CQ) during this month. Throughout the month, 15 countries had burn bans at some point. Due to that little rainfall did occur, several countries were able to lift their burn bans by the end of the month.  OUNG COUNTY — OLNEY [33.37, -98.77]  1013/12 17:50 CST  1013/12 17:50 C					Drought
the region received up to 2" of rain on a few days this month and this rain did provide some temporary relief. Only a few counties in the Walk were classified in Sewer Drough (D2) during this month. Throughout the month. 19 counties had burn bans at some point. Due to shat tittle rainfall did occur, several counties were able to lift their burn bans by the end of the month.  OUNG COUNTY OLNEY [33.37, 48.77]  10/13/12 17:50 CST  0		10/31/12 23:39 031		221	
10/13/12 17:50 CST 0 Source: Broadcast Media  10/13/12 17:50 CST 0 Source: Broadcast Media  10/13/12 17:50 CST 0 Source: Broadcast Media  10/13/12 17:53 CST 12/K Thunderstorm Wind (EG 61 kt) 10/13/12 17:53 CST 0 Source: Law Enforcement  10/13/12 20:05 CST 0 Hail (0.88 in) 10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Thunderstorm Wind (EG 66 kt) 10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Thunderstorm Wind (EG 56 kt) 10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Thunderstorm Wind (EG 56 kt) 10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Source: Amat	he region received up to 2" of rain own to 2" of rain own to 2" of rain own the region of the received in Severe Droug	on a few days this month and this rain g ght (D2) during this month. Throughou	did provide some t the month, 19 co	temporary relief. o nunties had burn b	Only a few counties in the
10/13/12 17:50 CST 0 Source: Broadcast Media  10/13/12 17:50 CST 0 Source: Broadcast Media  10/13/12 17:50 CST 0 Source: Broadcast Media  10/13/12 17:53 CST 12/K Thunderstorm Wind (EG 61 kt) 10/13/12 17:53 CST 0 Source: Law Enforcement  10/13/12 20:05 CST 0 Hail (0.88 in) 10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Thunderstorm Wind (EG 66 kt) 10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Thunderstorm Wind (EG 56 kt) 10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Thunderstorm Wind (EG 56 kt) 10/13/12 20:05 CST 0 Source: Amateur Radio  10/13/12 20:05 CST 0 Source: Amat	OUNG COUNTY OLNEY [33.37, -	98.77]			
Thunderstorm Wind (EG 61 kt)  10/13/12 17:53 CST 12/K Thunderstorm Wind (EG 61 kt) 10/13/12 17:53 CST 12/K Thunderstorm Wind (EG 61 kt) 10/13/12 17:53 CST 0 Source: Law Enforcement  Ower lines, power poles, fences and trees were reported blown down in the city of Olney. Damage to storage buildings, shingles, and broken windows ere also reported.  RAYSON COUNTY 0.9 ESE DIXIE [33.72, -86.91] 10/13/12 20.05 CST 0 Source: Amateur Radio  Incides sized hall was reported near Highway 377 and Dixie Road in Sandusky.  RAYSON COUNTY 0.9 ESE DIXIE [33.72, -86.91] 10/13/12 20.05 CST 0 Source: Amateur Radio  Incides sized hall was reported wind gusts between 60 and 65 MPH near the intersection of Highway 377 and Dixie Road.  RAYSON COUNTY WHITESBORO [33.65, -96.92] 10/13/12 20.45 CST 0 Thunderstorm Wind (EG 52 kt) 10/13/12 20.45 CST 0 Source: Amateur Radio  skty MPH winds were estimated near Whitesboro.  Nowers and thunderstorms developed west of the area and spread east across North Texas in advance of an upper level trough and a mid-October cold front. The strongest storms occurred over the northern and northwestern counties, where both shear and instability erer the greatest. Wind damage was reported in Young County and high winds were reported in Grayson County. Training cells led to ome minor street flooding in counties near the Ref River Saturday evaning. The storms progressed southeastward Saturday night long the cold front across the rest of North Texas, as the severe threat diminished during the overnight hours.  OUNG COUNTY NEWCASTLE [33.20, -98.75] 10/22/12 09:25 CST 4K		=		0	Hail (0.75 in)
10/13/12 17:53 CST 12K Thunderstorm Wind (EG 61 kt) 10/13/12 17:53 CST 12K Thunderstorm Wind (EG 61 kt) 10/13/12 17:53 CST 0 Source: Law Enforcement over lines, power poles, fences and trees were reported blown down in the city of Olney. Damage to storage buildings, shingles, and broken windows ere also reported.  IRAYSON COUNTY 0.9 ESE DIXIE [33.72, -96.91] 10/13/12 20:05 CST 0 Hail (0.88 in) 10/13/12 20:05 CST 0 Source: Amateur Radio lickel sized hail was reported near Highway 377 and Dixie Road in Sandusky.  IRAYSON COUNTY 0.9 ESE DIXIE [33.72, -96.91] 10/13/12 20:05 CST 0 Thunderstorm Wind (EG 56 kt) 10/13/12 20:05 CST 0 Source: Amateur Radio mateur radio reported wind gusts between 60 and 65 MPH near the intersection of Highway 377 and Dixie Road.  IRAYSON COUNTY WHITESBORO [33.65, -96.92] 10/13/12 20:45 CST 0 Source: Amateur Radio sixty MPH winds were estimated near Whitesboro.  Inhowers and thunderstorms developed west of the area and spread east across North Texas in advance of an upper level trough and a latid-October cold front. The strongest storms occurred over the northern and northwestern counties, where both shear and instability receive the greatest. Wind damage was reported in Young County and high winds were reported in Grayson County. Training cells led to ome minor street flooding in counties near the Red River Saturday evening. The storms progressed southeastward Saturday night long the cold front across the rest of North Texas, as the severe threat diminished during the overnight hours.  OUNG COUNTY NEWCASTLE [33.20, -98.75] 10/22/12 09:25 CST 4 K Hail (1.75 in) 10/22/12 09:25 CST 0 Source: Post Office  OUNG COUNTY 22 SSE LOVING [33.24, -98.51] 10/22/12 09:30 CST 1 K Hail (1.50 in)		10/13/12 17:50 CST		0	Source: Broadcast Media
10/13/12 17:53 CST 12K Thunderstorm Wind (EG 61 kt) 10/13/12 17:53 CST 0 Source: Law Enforcement ower lines, power poles, fences and trees were reported blown down in the city of Olney. Damage to storage buildings, shingles, and broken windows ere also reported.  RAYSON COUNTY 0.9 ESE DIXIE [33.72, -96.91] 10/13/12 20:05 CST 0 Hail (0.88 in) Source: Amateur Radio Sour	ime sized hail was reported in Olney				
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RAYSON COUNTY 0.9 ESE DIXIE [33.72, -96.91]  10/13/12 20:05 CST					
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10/13/12 20:45 CST 0 Thunderstorm Wind (EG 52 kt) 10/13/12 20:45 CST 0 Thunderstorm Wind (EG 52 kt) 10/13/12 20:45 CST 0 Thunderstorm Wind (EG 52 kt) Source: Amateur Radio  ixty MPH winds were estimated near Whitesboro.  howers and thunderstorms developed west of the area and spread east across North Texas in advance of an upper level trough and a nid-October cold front. The strongest storms occurred over the northern and northwestern counties, where both shear and instability erer the greatest. Wind damage was reported in Young County and high winds were reported in Grayson County. Training cells led to ome minor street flooding in counties near the Red River Saturday evening. The storms progressed southeastward Saturday night long the cold front across the rest of North Texas, as the severe threat diminished during the overnight hours.  OUNG COUNTY NEWCASTLE [33.20, -98.75]  10/22/12 09:25 CST 4K Hail (1.75 in) 10/22/12 09:25 CST 0 Source: Post Office  OUNG COUNTY 2.2 SSE LOVING [33.24, -98.51] 10/22/12 09:30 CST 1K Hail (1.50 in)	Amateur radio reported wind gusts bet		ion of Highway 37		Source: / Whiteless   Addition
10/13/12 20:45 CST 0 Thunderstorm Wind (EG 52 kt) 10/13/12 20:45 CST 0 Thunderstorm Wind (EG 52 kt) 10/13/12 20:45 CST 0 Thunderstorm Wind (EG 52 kt) Source: Amateur Radio  ixty MPH winds were estimated near Whitesboro.  howers and thunderstorms developed west of the area and spread east across North Texas in advance of an upper level trough and a nid-October cold front. The strongest storms occurred over the northern and northwestern counties, where both shear and instability erer the greatest. Wind damage was reported in Young County and high winds were reported in Grayson County. Training cells led to ome minor street flooding in counties near the Red River Saturday evening. The storms progressed southeastward Saturday night long the cold front across the rest of North Texas, as the severe threat diminished during the overnight hours.  OUNG COUNTY NEWCASTLE [33.20, -98.75]  10/22/12 09:25 CST 4K Hail (1.75 in) 10/22/12 09:25 CST 0 Source: Post Office  OUNG COUNTY 2.2 SSE LOVING [33.24, -98.51] 10/22/12 09:30 CST 1K Hail (1.50 in)					
10/13/12 20:45 CST 0 Source: Amateur Radio  ixty MPH winds were estimated near Whitesboro.  howers and thunderstorms developed west of the area and spread east across North Texas in advance of an upper level trough and a nid-October cold front. The strongest storms occurred over the northern and northwestern counties, where both shear and instability there the greatest. Wind damage was reported in Young County and high winds were reported in Grayson County. Training cells led to some minor street flooding in counties near the Red River Saturday evening. The storms progressed southeastward Saturday night long the cold front across the rest of North Texas, as the severe threat diminished during the overnight hours.  OUNG COUNTY NEWCASTLE [33.20, -98.75]  10/22/12 09:25 CST	GRAYSON COUNTY WHITESBOR			0	Thunderstorm Wind (EC 52 kt)
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howers and thunderstorms developed west of the area and spread east across North Texas in advance of an upper level trough and a nid-October cold front. The strongest storms occurred over the northern and northwestern counties, where both shear and instability were the greatest. Wind damage was reported in Young County and high winds were reported in Grayson County. Training cells led to ome minor street flooding in counties near the Red River Saturday evening. The storms progressed southeastward Saturday night long the cold front across the rest of North Texas, as the severe threat diminished during the overnight hours.  OUNG COUNTY NEWCASTLE [33.20, -98.75]  10/22/12 09:25 CST		10/13/12 20:45 CS1		U	Source: Amateur Radio
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10/22/12 09:25 CST 4K Hail (1.75 in) 10/22/12 09:25 CST 0 Source: Post Office  FOUNG COUNTY 2.2 SSE LOVING [33.24, -98.51] 10/22/12 09:30 CST 1K Hail (1.50 in)	nid-October cold front. The stronges were the greatest. Wind damage was some minor street flooding in counti	st storms occurred over the northern a reported in Young County and high w les near the Red River Saturday evenin	nd northwestern of inds were reporte g. The storms pro	counties, where bo d in Grayson Cou gressed southeas	oth shear and instability nty. Training cells led to stward Saturday night
10/22/12 09:25 CST 0 Source: Post Office  Solf ball sized hail was reported in Newcastle.  FOUNG COUNTY 2.2 SSE LOVING [33.24, -98.51]  10/22/12 09:30 CST 1K Hail (1.50 in)	OUNG COUNTY NEWCASTLE [3	3.20, -98.75]			
COUNG COUNTY 2.2 SSE LOVING [33.24, -98.51]  10/22/12 09:30 CST  1K Hail (1.50 in)		10/22/12 09:25 CST		4K	
OUNG COUNTY 2.2 SSE LOVING [33.24, -98.51]  10/22/12 09:30 CST  1K Hail (1.50 in)		10/22/12 09:25 CST		0	Source: Post Office
10/22/12 09:30 CST 1K Hail (1.50 in)	olf ball sized hail was reported in Ne	wcastle.			
10/22/12 09:30 CST 1K Hail (1.50 in)	OUNG COUNTY 2.2 SSE LOVING	G [33.24, -98.51]			
10/22/12 09:30 CST 0 Source: Public				1K	Hail (1.50 in)
		10/22/12 09:30 CST		0	Source: Public
	Quarter to ping pong ball sized hail fel	i south Of Loving.			

A complex of thunderstorms developed in West Texas ahead of an approaching shortwave. As this complex neared the western portions of the Fort Worth CWA in the mid morning hours, it began to weaken, but produced ping pong and golf ball sized hail in Young

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## Storm Data and Unusual Weather Phenomena - October 2012

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

County.

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